Maple Springs Fire

Incident Action Plan

DAY OPERATIONAL PERIOD

SWING OPERATIONAL PERIOD

0700 - 1900

1500 - 0300



November 18 – 19, 2016

Maple Springs Code:

NC-NCF-160295

P8KS6P – Override Code 0811 OUT-167484 Old Roughy Code:

NC-NCF-160319

KTA6

Rocky Mountain IMT2 – Blue Team Jay Esperance, Incident Commander



IAP



Air Ops Map



Ops Map



Trans Map

INCIDENT OBJECTIVES (ICS 202)

MAPLE SPRINGS	1. Incident Name:	2. Operational Peri	od: DAY	202)			
1/18/2016 0700 FRI 1/18/2016 0700 SAT 1/18/20	MAPLE SPRINGS				Date/Time Ter		W-184
1. Provide for the safety of firefighters and the public using the risk management process to identify hazards and mitigate risks throughout the duration of the incident. 2. Minimize impact to private landowners' values by prioritizing operations in areas that are under immediate threat. 3. Protect the Joyce Kilmer Memorial Forest and minimize fire effects to the Sand Creek timber sale areas. 4. Monitor fire spread in the wilderness area and use appropriate tactics as needed to protect values outside the wilderness boundaries. 5. Provide accurate information to the citizens, media, and government entities with timely dissemination of incident intelligence of the control of the citizens, media, and government entities with timely dissemination of incident intelligence of the control of the citizens, media, and government entities with timely dissemination of incident intelligence of the control of the citizens, and implement processes for rehabilitation needs to minimize impacts from suppression actions. 4. Operational Period Command Emphasis: Leader's Intent: Firefighter Order #6. Be alert. Keep calm. Think clearly. Act decisively. General Situational Awareness: Given the nature of their operations, High Reliability Organizations cannot afford to believe they have things under control rate alert for changes in the environment. They exect calmity under high stress situations. They prever consider themselves to be safe. They establish practices that ensure that they never forget their own fallibility. They are alert for changes in the environment. They exect calmity under high stress situations. They prever consider themselves to be safe. They establish practices that ensure that they never forget their own fallibility. They are alert for changes in the environment. They care act calmity under their high stress situations. They make decision making down to the lowest level, adding clarity of the situation through the organization. This mindfulness allows them to act decisively when the unexpected occurs.							
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Prepared by: TAMARA STADEL Position/Title: RESL Signature: Signature: Approved by Incident Commander: Name: JAY T. ESPERANCE Signature: Jay 7. Laptonne		urrents X	Contract of the Contract of th	IDENT REI	PORT		
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ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period:	DAY DAY				
MAPLE SPRING	S	Date/Time From: 11/18/2016 0700		Date/Tim			
3. Incident Comman	der(s) and Command Sta		FRI	11/19/2010			
INCIDE	NT JAY ESPERANCE		TECHNOLOGY	BOB ERMISI	H		
COMMAND				DAVID KIKK	HAM (T)		
	TY GREGG SMITH			PETER DEA	NE		
SAFETY OFFICE	BRIAN AYERS		7. Operations Section:				
INFORMATIO OFFICE	JENI LAWVER		FIELD OPS SECTION	WAYNE "KA	TO" ICHIYASU		
OFFICE	SHAWNA HARTIV	IAN	PLANNING OPS	CLARK HAM	MOND (T)		
LIMEON OFFICE	BRIAN SCOTT		SECTION CHIEF	DAVE CART	ER		
	MIKE BAINES			SIEVERAVV	LINGS		
	on Representative(s):		DIVISION/GROUP	1 00			
Agency/Organization			DIVISION/GROUP	CC	SPENCER GREGORY		
USFS A	R GRADY MCMAHA	N	DIVISION/GROUP	E/Z	JADE MARTIN (T)		
	A JAMES MELONAS		DIVISION/GROUP		RICHARD PUTNAM		
	ALLEN NICHOLAS	S	BIVIOION/GROOF	IN .	CODY ROSE		
NCFS A	A GREG YATES		DIVISION/GROUP	Q	MICHAEL WENGERT (T		
5. Planning Section:			DIVISION/GROUP		HUNTER BELL		
CHIE	F ROBERT LEHMAN	NN .	DIVISION/GROUP		DEON STEINLE		
	BILL WALN (T)		DIVISION/GROUP		AARON ORTEGA		
	DYLAN RADER (T	")	BIVIOION/OROOF	GROUP	JOE TJADEN		
RESOURCES UN	THE TOTAL LE		DIVISION/GROUP	SWING SHIFT	BOB VOSBURG		
	T STAN MITCHEM				MICHAEL BRYSON		
GIS SPECIALIS	T ROB MATTOX				(TFLD)		
	MELANIE HANS		7b. Air Operations Bran				
50000	DANIEL GRIGGS		AIR OPS BRANCH DIRECTOR	WARREN GIA	COMINI		
DOCUMENTATIO	- CONTOLLIN			GORDON GROSSLIGHT			
DEMOBILIZATION UNI			SUPERVISOR				
- Visite Control of the Control of t	R AL STOVER		AIR SUPPORT	ANNA ANDEF	RSON		
ONG TERM ANALYS	CHILLET CHOOK		SUPERVISOR				
HUMAN RESOURC SPECIALIS			8. Finance/Administration				
	JAMES MASON			BILLY ZAMOF			
6. Logistics Section:	or interest to the		COMP / CLAIMS UNIT	BARB HARRIS			
CHIE	HERB BROCKETT		COMP / CLAIMS UNIT	ERIC GREGO			
	COLLEEN GADD (COST UNIT	RON DUVALL	` '		
SUPPLY UNI	KEVIN CLARK	· ·		ROBERT WIT			
	BITSY STILLER		EQUIPMENT TIME				
EQUIPMEN.	TAMARA DIERKS		_	BRENDA PYS			
MANAGER	PHILLIP THOMAS		PERSONNEL TIME				
	ROBERT SMILEY I	I (T)		DEVERE HEN			
FACILITIES UNIT	SUSAN CORNETT			LIBBY BAGWE			
ASE CAMP MANAGER	MICHAEL JUSTUS						
	ERIC LUSE (T)						
ODOLUSE -	TERRI BERGER (T						
GROUND SUPPORT	MONTY BOLLOCK						
	GARY SZYMANSK	I (T)					
COMMUNICATION	PAUL GARVEY						
COMMUNICATIONS							
	: TAMARA STADEL	Position/Ti	tle: RESL	Signature:	29 11.1		

SPOT FORECAST FOR MAPLE SPRINGS...USFS NATIONAL WEATHER SERVICE GREENVILLE-SPARTANBURG SC 632 PM EST THU NOV 17 2016

FORECAST IS BASED ON REQUEST TIME OF 0600 EST ON NOVEMBER 18. IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE.

.DISCUSSION...

WARM AND DRY HIGH PRESSURE WILL CONTINUE TO EXPAND OVER THE REGION THROUGH FRIDAY. A STRONG COLD FRONT WILL MOVE ACROSS THE CAROLINAS FROM THE WEST EARLY ON SATURDAY, BRINGING ONLY ISOLATED RAIN CHANCES. THE APPROXIMATE TIMING OF THE COLD FRONT WILL BE AROUND 7 AM TO 8 AM AND WILL BRING AN ABRUPT WIND SHIFT TO THE NORTHWEST, WITH FREQUENT GUSTS IN THE 20 TO 30 MPH RANGE BY AFTERNOON. TEMPERATURES IN THE WAKE OF THE FRONT WILL DROP TO APPROXIMATELY TEN TO FIFTEEN DEGREES BELOW NORMAL FOR SUNDAY AND MONDAY BEFORE MODERATING THROUGH MIDWEEK. ANOTHER COLD FRONT WILL APPROACH THE AREA JUST BEFORE THANKSGIVING DAY.

.FRIDAY ...

SKY/WEATHER.....SUNNY (0-5 PERCENT). PATCHY FOG EARLY IN THE MORNING. PATCHY SMOKE LATE IN THE MORNING.

MAX TEMPERATURE.....67-76.

MIN HUMIDITY.....27-34 PERCENT.

WIND (20 FT).....SOUTHWEST WINDS 5 TO 8 MPH.

MIXING HEIGHT.....300-2000 FT AGL...INCREASING TO 2400-3400 FT AGL IN THE AFTERNOON.

TRANSPORT WINDS.....SOUTHWEST 10 TO 12 MPH.

SMOKE DISPERSAL....POOR TO GOOD (2300-44100 KNOT-FT).

PCPN AMOUNT.....0.00 INCHES.

TIME (EST) 6AM 7AM 8AM 9AM 10A 11A 12P 1PM 2PM 3PM 4PM 5PM SKY (%).....0 0 0 0 1 1 1 1 1 1 0 WEATHER COV....PTY PTY PTY PTY PTY PTY PTY PTY WEATHER TYPE....FOG FOG SMK SMK SMK SMK SMK SMK TSTM COV..... TEMP......39 40 46 53 59 66 70 72 72 72 69 63 DEWPOINT......37 37 39 40 42 41 40 39 39 38 38 39 RH......93 92 76 63 54 41 33 30 29 30 33 42 20 FT WIND DIR..S S S S S SW SW SW SW S 20 FT WIND SPD..6 5 5 4 4 5 6 6 6 20 FT WIND GUST.10 10 5 5 10 10 10 10 10 10 10 MIX HGT (KFT)...0.3 0.3 0.7 1.1 1.5 2.0 2.6 3.2 3.2 3.3 3.4 2.4 TRANSP WIND DIR.SW SW TRANSP WIND SPD.12 12 10 10 12 12 12 12 12 10 10

.FRIDAY NIGHT...

SKY/WEATHER.....MOSTLY CLEAR (15-25 PERCENT)...THEN BECOMING MOSTLY CLOUDY (60-70 PERCENT). PATCHY SMOKE EARLY IN THE EVENING. A SLIGHT CHANCE OF SHOWERS AFTER MIDNIGHT. A CHANCE OF SHOWERS LATE.

MIN TEMPERATURE.....37-43.

MAX HUMIDITY.....85-90 PERCENT.

WIND (20 FT).....SOUTH WINDS 5 TO 9 MPH.

MIXING HEIGHT.....300-1300 FT AGL.

TRANSPORT WINDS.....SOUTHWEST 10 TO 18 MPH.

SMOKE DISPERSAL....POOR TO FAIR (2300-15400 KNOT-FT).

PCPN AMOUNT.....0.03 INCHES.

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TIME (EST) 6PM 7PM 8PM 9PM 10P 11P MID 1AM 2AM 3AM 4AM 5AM
SKY (%).....0 0 2 3 5 10 16 22 39 56 72 77
WEATHER COV....PTY
                             SCH SCH CHC CHC CHC
WEATHER TYPE....SMK
                             RW RW RW RW
TSTM COV.....
TEMP.....60 57 52 48 46 45 46 46 46 46
                                    46 44
DEWPOINT......41 42 42 41 41 41 40 39 40 40 40 39
RH......49 58 67 77 83 84 81 78 78 78 80
20 FT WIND DIR..S S S SE SE SE SE SE S
                                    S
                                       S
20 FT WIND SPD..6 7 6 5
                     5 5
                          6
                             6 6
                                  7
                                    8
                                       8
20 FT WIND GUST.10 10 10
                       10 10 10 10 10 15 15
TRANSP WIND SPD.10 10 10 12 13 13 14 14 14 15 16 18
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.SATURDAY ...

SKY/WEATHER.....MOSTLY CLOUDY (65-75 PERCENT)...THEN BECOMING MOSTLY SUNNY (30-40 PERCENT). A CHANCE OF SHOWERS IN THE MORNING...THEN A SLIGHT CHANCE OF SHOWERS EARLY IN THE AFTERNOON.

MAX TEMPERATURE.....42-49.

MIN HUMIDITY......52-59 PERCENT.

WIND (20 FT).....NORTHWEST WINDS 7 TO 17 MPH. GUSTS UP TO 30 MPH.

MIXING HEIGHT.....300-2000 FT AGL...INCREASING TO 2900-3400 FT

AGL IN THE LATE MORNING AND AFTERNOON.

TRANSPORT WINDS.....NORTHWEST 21 TO 25 MPH.

SMOKE DISPERSAL....POOR TO GOOD (4500-49600 KNOT-FT)...INCREASINGTO GOOD TO EXCELLENT (58500-98100 KNOT-FT) IN THE LATE MORNING AND AFTERNOON.

PCPN AMOUNT.....0.08 INCHES.

TIME (EST) 6AM 7AM 8AM 9AM 10A 11A 12P 1PM 2PM 3PM 4PM 5PM SKY (%).....82 88 81 76 69 65 60 56 45 36 26 22 WEATHER COV....CHC CHC CHC CHC CHC CHC SCH SCH WEATHER TYPE....RW RW RW RW RW RW RW RW RW TSTM COV..... TEMP.....43 42 41 42 42 43 44 44 45 45 44 42 DEWPOINT......38 37 36 36 35 34 33 30 34 31 28 27 RH.....83 83 82 79 76 71 67 64 59 56 55 56 20 FT WIND DIR..W NW NW NW NM NM NM NM NW NW NW 20 FT WIND SPD..9 9 9 9 10 11 13 14 15 15 15 14 20 FT WIND GUST.15 20 20 20 20 25 25 30 30 25 25 MIX HGT (KFT)...0.3 0.3 1.1 2.0 2.9 3.0 3.1 3.2 3.2 3.3 3.4 3.2 TRANSP WIND DIR.W W W NW NW NW NW NW NW NW NW TRANSP WIND SPD.21 23 23 23 24 24 25 25 25 25 25

FORECASTER...MOORE REQUESTED BY...AL STOVER

	FIRE BEHAVIOR FORECAST
FORECAST NUMBER: 10	TYPE OF FIRE: Wildfire
FIRE NAME: Maple Springs	OPERATIONAL PERIOD: Day 11/18/16
DATE ISSUED: November 17, 2016	TIME ISSUED: 1955 hrs
UNIT: Nantahala NF	SIGNED: AI Stover - FBAN Que,
	INPUTS

WEATHER SUMMARY: Warm & dry today. Sky/Weather: Sunny, patchy morning fog/smoke. Max Temp: 67-76°. Min RH: 27-34%. Winds: SW 5-8. Smoke Dispersal: Poor-Good. Humidity recovery 85-90% overnight. Slight chance of showers after midnight Strong cold frontal passage Saturday morning.

See the attached NWS Spot Forecast for more information

FUELS:

The primary carrier of the fire is hardwood litter with some dead/down component. Fuels will remain critically dry until significant precipitation is received. All fuels are readily available to burn and be receptive to ignition. Heavy fuels will burn until consumed or extinguished. Leaf fall is in progress and contribute to a high resistance to control. Drought conditions will allow for deep organic material to hold heat and require extensive mop up. KDBI values over 700 are common.

OUTPUTS - FIRE BEHAVIOR

GENERAL: Expect potential active fire behavior on any uncontained fire line, escapes or new starts.

Fuel conditions and steep terrain will cause control problems even with light winds and moderate RH's. Terrain may cause locally erratic winds and strong uphill runs will occur. Fire spread can be influenced more by the wind on exposed ridges. Where sheltered fire behavior is driven by topography & fuels. Flame lengths of 3-6 ft. with rates of spread around 15-20 ch/hr. are likely with any head fire, higher when on steep slopes or under windy conditions. Low-Moderate flame lengths/spread rates when backing or flanking. Expect prolific short range spotting. Fire will remain active well into the night.

SPECIFIC:

DIV E/Z - Isolated heat in the interior. Continue to check for areas of potential re-burn.

DIV N – Potential fire activity in the head of Little Santeetlah drainage. The fire continues to hold in the lower portion of the drainage with only isolated heavy fuels burning.

DIV X – Potential spread in upper Deep Creek with backing/flanking. Recently burned areas will hold heat in heavy fuels and organic soil. Any hidden smokes should pop up today.

DIV CC - Indications are that there is little or no heat left.

AIR OPERATIONS: Possible smoke from other fires may impact air operations in the morning. Good smoke dispersal should improve visibility in the afternoon.

SAFETY:

The weather is going to change significantly in the next 24hrs. Winds will increase out of the south as the progresses, abruptly shift to the northwest and be very strong as the front passes. If we get a new start or escape, the right flank will become the head of the fire with the wind shift. Don't remain engaged too long under these conditions. Think, Decide & Act in a timely manner.

^{**}Base all action on current and expected fire behavior**

1. Incident Name:					3.	(100 20		,	
MAPLE SPRINGS					Bran	ch:		Division/Gro	un:
2. Operational Period:	DAY								
Date/Time From:		Date/Time To						CC	
11/18/2016 0700 FRI		11/19/2016 03		AT					
			Operations	Personne	el				
FIELD OPERATIONS				DIVISIO	N/GROU	JP SUPER	VISOR	SPENCER GRE	GORY
PLANNING OPERATIONS		MMOND (T)						JADE MARTIN (T)
	STEVE RA				S	AFETY OF	FICER	BRIAN AYERS	
AIR ATTACK SUPERVISOR	GORDON	GROSSLIGHT							
Strike Team / Task Fo	rce /	Resor	urces Assign	ed this F	eriod				
Resource Designat	or	LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Tim
C2I TORRES CONTRACTING -	3A C-3	11/22	RICARDO T	ORRES		20	ICP/07		ICP/1900
NG5 SCHOLL 116 E-28		11/24	JUSTIN BAI	RTON		3	ICP/07	700	ICP/1900
NG6 NMN1S 1-1 E-39		11/24	MICHAEL A	GONZAL	ES	3	ICP/07	700	ICP/1900
NG6 NMN6S 61 E-42		11/24	MICHAEL BALIZAN			3	ICP/07	- CONTROL	ICP/1900
OZ3 ROSSCOMMON 53(COLE) E-124		11/19	EARL COLE			1	ICP/0700		ICP/1900
EQB 11/20		11/20	SHEENA W	ATERS (0-173	1	ICP/07	-2000	
1TF	F		EDWARD H			1	ICP/07	509/501	ICP/1900
		11/22	LBVV (IXB)	IALLIOT	0-10	'	ICP/U/	00	ICP/1900
Control Operations/Work Assig	Inmonts:								
ASK: PATROL AND MONITOR F URPOSE: PREVENT FIRE SPRE ND STATE: NO FURTHER LOSS ASK: INITIATE FIRE SUPPRESS URPOSE: REHAB DOZER AND I ND STATE: DOZER AND FIRE L	EAD TO VALI S OF VALUES ION REPAIR FIRE LINE.	S AT RISK.	UPPRESSIOI	N REPAIF	R STAND	OARDS.			
Special Instructions:									
SE CAUTION WHEN WORKING DLTAGE POWER LINE CLIMBS AINTAIN ACCOUNTABILITY OF APID EXTRACTION MODULE WOON REQUEST.	FIELD OBSE	ERVERS WORKING	A. B IN YOUR DI	IVISION/0	GROUP.				
		Division/e	Group Comm	nunicatio	n Summ	narv			
Function	Channel	RX Frequency I		X Tone/N		X Frequenc	cy N/\/	TX Tone/NA	C Mode
CTICAL	3	168.6000		136.5		168.600		136.5	A
MMAND	8	170.6875				166.575		136.5	A
TO GROUND	13	168.6375				168.637			A
repared By (Resource Unit Lea	ider)	Approve	ed By (Plann	ing Secti	on Chie	f)	D	ate	Time
MARA STADEL, RESL	dimin	BILLY	VALN, PSC2	(T) R	OND	DIN	1	1/17/2016	2000

ICS 204 WF (1/14)

1. Incident Name:

MAPLE SPRINGS							о. В					
A STATE OF THE STA							Bran	ich:		Division/Gro	oup:	
2. Operational Period:		DAY										
Date/Time From:			Date	e/Time To	o:					E/Z		
11/18/2016 0700	FRI		11/19	9/2016 03	800 S	SAT						
					Operations	Personne	el					
FIELD OPERATION	ONS					DIVISIO	N/GRO	UP SUPER	VISOR	RICHARD PUTN	IAM	
PLANNING OPERATION	ONS	CLARK HA		(1)								
		STEVE RA					S	AFETY OF	FICER	BRIAN AYERS		
AIR ATTACK SUPERVIS	SOR	GORDON	GROSSL	IGHT								_
NV												
				Reso	urces Assigr	ned this P	eriod					
Strike Team / Tas Resource Desi				LWD		Landau		Number		the agreement the state of the		
NG3 FREDERICKSBURG 9-			_	11/23	TIMOTHY F	Leader		Persons		p Off PT./Time	Pick Up P	T./Time
NG4 MD-MDS 255 E-27								5	ICP/07		ICP/1900	
NG4 NM-ADO 1441 E-130				11/24	SERGIO CA			4	ICP/07	700	ICP/1900	
				11/19	FORREST	PETERMA	N	5	ICP/07	700	ICP/1900	
NG6 OH-OIC 61 E-1				11/21	THOMAS S	HUMAN		1	ICP/07	'00	ICP/1900	
TS2 TIPTON AND YOUNG	E-4			11/22	KENNETH S	SWAIN		1	ICP/07	000	ICP/1900	
LD				11/23	BRAD MAN	RING O-1	16	1	1 ICP/0700		ICP/1900	
EQB .				11/24 DAVE KAHLER		ER 0-61		1	ICP/07	00	ICP/1900	
)FR				11/22 MIKE FRALIC		ICKS O-17	74		ICP/07		ICP/1900	
1TF				11/27	LISA PONC			1	ICP/07	70-901		
				100 TOURSESSEE					101 707	00	ICP/1900	
Control Operations/Work A	eelar	nmonte										
ASK: PATROL AND MONITO URPOSE: PREVENT FIRE S ND STATE: NO FURTHER L ASK: INITIATE FIRE SUPPR URPOSE: REHAB DOZER A ND STATE: DOZER AND FIR	OSS OSS ESSI ND F	AD TO VAL OF VALUE: ON REPAIR IRE LINE.	S AT RISK	ζ.	UPPRESSIOI	N REPAIR	STAND	DARDS.				
Special Instructions:												
AINTAIN ACCOUNTABILITY	OF F	IELD ORSE	EDI/EDS I	MODKIN		NUCIONIC	DOLLD					
APID EXTRACTION MODUL PON REQUEST.									O ROAI	D 81 - AVAILABLI	E FOR ALL DIV	/ISION:
				Division/	Group Comn	nunication	Summ	narv				
Function	(Channel		equency		X Tone/N		TX Frequence	cv N/\/	TX Tone/NA	C NA	de
CTICAL		1	_	68.0500		136.5		168.050		136.5	D IVIC	
MMAND		8	_	70.6875				166.575		136.5	Α	
TO GROUND		13	1	68.6375				168.637	26	130.0	A	_
repared By (Resource Unit	Lead	der)	-	1	ed By (Plann	ing Section	on Chie	502-01-02-01-00-0		ate	Time	
MARA STADEL, RESE	M	AFRINA.	Labor		WALN, PSC2	_	271.	20				
204 WF (1/14)	MAN			DILL	FINAL		Sull	MAN	[11	1/17/2016	2000	

1. Incident Name:					3.				
MAPLE SPRINGS					Bran	nch:		Division/Gro	un:
2. Operational Period:	DAY							Division/Gro	ир.
Date/Time From:		Date/Time To						N	
11/18/2016 0700 FRI		11/19/2016 03		SAT					
4.			Operations		1				
FIELD OPERATIONS			- porations			UP SUPER	VISOR	CODY ROSE	
PLANNING OPERATIONS		MMOND (T)						MICHAEL WENG	SERT (T)
- LAMMING OF ENATIONS	STEVE RAI				5	SAFETY OF	FICER	BRIAN AYERS	
AIR ATTACK SUPERVISOR									
		Reso	urces Assign	ned this P	eriod				
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons		p Off PT./Time	Pick Up PT./7
IC2 SALMON ALPHA MODULE	O-1	11/19	WILLIAM L	IVINGSTO	N	7	ICP/07		ICP/1900
AL1 PALOUSE FALLING MODU	LE O-12	11/24	CHAD HAZ	ELBAKER		2	ICP/07	00	ICP/1900
AL1 INDEPENDENT LOG O-11		11/27	MOORE / D	DENARIS		2	ICP/07	00	ICP/1900
NG3 AZ-TNF 1238 E-129	11/20	JOSH WAL	.K		4	ICP/07	00	ICP/1900	
OZ2 BONNELL E-120 **	12/01	JOEL BON	NELL		2	ICP/0700		ICP/1900	
ELB 1		11/24	BRENT CO	RKISH O-	113	1	ICP/07	00	ICP/1900
ELB	LB 11/29		BERT SMIT	TH O-114		1	ICP/07	00	ICP/1900
OF2		11/26	DUFFY DU	FRESNE (O-108	1	ICP/07	00	ICP/1900
MPF		11/27	MIKE FINCE	HAM O-18	30	1	ICP/07	00	ICP/1900
MTF		11/23	LIVIA STEC	CKER 0-1	1	1	ICP/07	00	ICP/1900
							-		
ONT. ON NEXT PAGE									
		Division	Group Comr	munication	Sumr	mary			
Function	Channel	RX Frequency		RX Tone/N		TX Frequen	cv N/\//	TX Tone/NA0	C Mode
ACTICAL	2	168.2000		136.5	2000	168.20		136.5	A
OMMAND	9	166.9125				172.43		136.5	A
R TO GROUND	13	168.6375				168.63	75	3	A
Prepared By (Resource Unit Lea	ader)	Approv	ed By (Planr	ning Section	on Chie	ef)	Da	ate	Time
AMARA STADEL, RESLAM	avala	BILL	WALN, PSC2	2 (T)	Sill	wer	11	/17/2016	2000

1. Incident Name:		vision/Group Assi		- (i.e.e. 10 i iii	<u>, </u>	
MAPLE SPRINGS			3.			
			В	ranch:	Division/Group:	
2. Operational Period:	DAY					
Date/Time From:		Date/Time To:			N	
11/18/2016 0700 FRI		11/19/2016 0300	SAT			
4.		Operatio	ns Personnel			
FIELD OPERATIONS	WAYNE "KA	ATO" ICHIYASU		BOUR SUREDWING	00011000	
	CLARK HAN		DIVISION/G	ROUP SUPERVISOR	MICHAEL WENGER	OT (T)
PLANNING OPERATIONS	DAVE CART	TER		SAFETY OFFICER		K1 (1)
	STEVE RAV			or a critical	DINANATERS	
AIR ATTACK SUPERVISOR	GORDON G	GROSSLIGHT				
Control Operations (84)	l					
3. Control Operations/Work Assi						
TASK: BRUSH AND REMOVE LE PURPOSE: REDUCE FUEL LOAD FND STATE: FIRE INTENSITY OF					AL GROVE TRAIL. (S	SEE MAP)
END STATE: FIRE INTENSITY SI	GNIFICANTL	Y REDUCED WITH REDUC	ED THREATS TO	MATURE TREES.		
TASK: PREP INDIRECT FIRE LIN PURPOSE: PREP INDIRECT FIRE	E BETWEEN	THE DIV E / N BREAK AND	THE DIV N / O F	REAK LISING THE O	I D CANTEETI ALI D	0.45
PURPOSE: PREP INDIRECT FIRE END STATE: FIRE LINE IN THE R	- LINE ALOIN	G SANTEFITAH CREEK TO) ESTABLISH CC	MITIMOENIOVIINE		OAD.
				PREVENT FIRE SPI	READ.	
TASK: MONITOR THE FIRE BETV	VEEN THE DI	IVE/NAND DIVN/QBRE	AKS.			
PURPOSE: IDENTIFY APPROPRI END STATE: USING APPROVED	TECHNIQUE	S IN THE WILDERNESS TO	LINE USING AER) MINIMIZE FIRE	SPREAD	TION IN THE WILDE	ERNESS.
				OF NEAD.		
TASK: INITIATE FIRE SUPPRESS PURPOSE: REHAB DOZER AND I	ION REPAIR. FIRE LINE					
END STATE: DOZER AND FIRE L	INE IS REPAI	IRED PER FIRE SUPPRESS	SION REPAIR ST	ANDARDS.		
. Special Instructions:						
	WILDEBNICS	COMPLIANCE META				
CONDUCT OPERATIONS IN THE	WILDERNES	55 IN COMPLIANCE WITH A	GENCY DIRECT	IVES.		
MAINTAIN ACCOUNTABILITY OF	FIELD OBSE	RVERS WORKING IN YOUR	R DIVISION/GRO	UP.		
RAPID EXTRACTION MODULE IN	UL DE OTAG	ED IN BUILDING				
RAPID EXTRACTION MODULE W JPON REQUEST.	ILL BE STAG	ED IN DIVISION N NEAR TH	HE JUNCTION OF	F HWY 143 AND ROA	D 81 - AVAILABLE F	OR ALL DIVISION
*STAGE THROUGH HIGH FIRE D	ANGER PER	RIOD. BE PREPARED TO AS	SSIST OTHER DIV	VISIONS.		
	TO LOCATE	DAMAGED TREES AND DU	SCHES EELLING	OPERATIONS		
MEET WITH WILDERNESS READ		DAMAGED TREES AND DIS	SCUSS FELLING	OPERATIONS.		
MEET WITH WILDERNESS READ MANAGEMENT ACTION POINTS ((MAP)					
MEET WITH WILDERNESS READ MANAGEMENT ACTION POINTS (MAP 2: IF FIRE ENCROACHES MA	(MAP)				IONS TO DEFEND II	DENTIFIED VALUI
MEET WITH WILDERNESS READ MANAGEMENT ACTION POINTS (MAP 2: IF FIRE ENCROACHES MA T RISK.	(MAP) AP 2, NOTIFY	OPERATIONS. EVALUATE	E AND IMPLEMEN	NT NECESSARY ACT		
MEET WITH WILDERNESS READ MANAGEMENT ACTION POINTS (MAP 2: IF FIRE ENCROACHES MA T RISK. MAP 3: IF FIRE ENCROACHES MA	(MAP) AP 2, NOTIFY AP 3, NOTIFY	OPERATIONS. EVALUATE	E AND IMPLEMEN	NT NECESSARY ACT		
MEET WITH WILDERNESS READ MANAGEMENT ACTION POINTS (MAP 2: IF FIRE ENCROACHES MA T RISK. MAP 3: IF FIRE ENCROACHES MA	(MAP) AP 2, NOTIFY AP 3, NOTIFY	OPERATIONS. EVALUATE	E AND IMPLEMEN	NT NECESSARY ACT		
MEET WITH WILDERNESS READ MANAGEMENT ACTION POINTS (MAP 2: IF FIRE ENCROACHES MA T RISK. MAP 3: IF FIRE ENCROACHES MA T RISK, SPECIFICALLY SAND CH	(MAP) AP 2, NOTIFY AP 3, NOTIFY	OPERATIONS. EVALUATE OPERATIONS. EVALUATE R SALE, STEWART CABIN,	E AND IMPLEMEN E AND IMPLEMEN AND SWAN CAB	NT NECESSARY ACT NT NECESSARY ACT BIN.		
MEET WITH WILDERNESS READ MANAGEMENT ACTION POINTS (MAP 2: IF FIRE ENCROACHES MA AT RISK. MAP 3: IF FIRE ENCROACHES MA AT RISK, SPECIFICALLY SAND CR	(MAP) AP 2, NOTIFY AP 3, NOTIFY	OPERATIONS. EVALUATE	E AND IMPLEMENT AND IMPLEMENT AND SWAN CAB	NT NECESSARY ACT IT NECESSARY ACT BIN. mmary	IONS TO DEFEND I	DENTIFIED VALUI
MEET WITH WILDERNESS READ MANAGEMENT ACTION POINTS (MAP 2: IF FIRE ENCROACHES MA IT RISK. MAP 3: IF FIRE ENCROACHES MA IT RISK, SPECIFICALLY SAND CF	(MAP) AP 2, NOTIFY AP 3, NOTIFY REEK TIMBER	OPERATIONS. EVALUATE OPERATIONS. EVALUATE R SALE, STEWART CABIN, Division/Group Co	E AND IMPLEMENT AND IMPLEMENT AND SWAN CAB	NT NECESSARY ACT NT NECESSARY ACT BIN. mmary TX Frequency N/W	TX Tone/NAC	DENTIFIED VALUE
MEET WITH WILDERNESS READ MANAGEMENT ACTION POINTS (MAP 2: IF FIRE ENCROACHES MA IT RISK. MAP 3: IF FIRE ENCROACHES MA IT RISK, SPECIFICALLY SAND CF	(MAP) AP 2, NOTIFY AP 3, NOTIFY REEK TIMBER	OPERATIONS. EVALUATE OPERATIONS. EVALUATE R SALE, STEWART CABIN, Division/Group Co RX Frequency N/W 168.2000	E AND IMPLEMENT AND IMPLEMENT AND SWAN CAB	NT NECESSARY ACT NT NECESSARY ACT SIN. mmary TX Frequency N/W 168.2000	TX Tone/NAC	Mode A
MEET WITH WILDERNESS READ MANAGEMENT ACTION POINTS (MAP 2: IF FIRE ENCROACHES MA AT RISK. MAP 3: IF FIRE ENCROACHES MA AT RISK, SPECIFICALLY SAND CR	(MAP) AP 2, NOTIFY AP 3, NOTIFY REEK TIMBER Channel	OPERATIONS. EVALUATE OPERATIONS. EVALUATE R SALE, STEWART CABIN, Division/Group Co	E AND IMPLEMENT AND IMPLEMENT AND SWAN CAB	NT NECESSARY ACT NT NECESSARY ACT BIN. mmary TX Frequency N/W	TX Tone/NAC	DENTIFIED VALUE

BILL WALN, PSC2 (T)

Approved By (Planning Section Chief)

Time

2000

Date

11/17/2016

1. Incident Name:				3.	(100 2		/		
MAPLE SPRINGS					anch:		Division/Gro		
2. Operational Period:	DAY						Division/Gro	oup:	
Date/Time From:		Date/Time	-				Q		
11/18/2016 0700 FRI		11/19/2016		SAT			Q		
			Operations						
FIELD OPERATIONS	WAYNE "	KATO" ICHIYASU	Operations		OUP SUPE	BVISOB	HUNTER BELL		
DI ANNINO ODER		AMMOND (T)			001 00FE	KVISOK	HOM LEK BELL		
PLANNING OPERATIONS	DAVE CAL STEVE RA				SAFETY O	FFICER	BRIAN AYERS		_
AIR ATTACK SUPERVISOR									
	12								
		Res	sources Assign	ned this Period					
Strike Team / Task Fo Resource Designate	rce /	LWD		Looder	Numbe	The second			
1 ARROYO IHC C-24		11/19	MIKE HICK	Leader	Person		Off PT./Time	Pick Up	PT./Tii
2I LOST RIVER 4 C-5		11/24	DAVID DEL		20	ICP/07		ICP/1900	
2 OKLAHOMA 2 MODULE 0-2)	12/02	TIM DEATO	SE 1821-1988	20	ICP/07		ICP/1900	
1 BROTHERS FALLING MODULE 0-13					6	ICP/07		ICP/1900	
G6 NM-GNF GILA 621 E-43		11/23	JAMES GLE	- 350 AM 500	2	ICP/07		ICP/1900	
G6 RAMAN 7561 E-44		11/26	ANTHONY		2	ICP/07	00	ICP/1900	
		11/26	GERALDINI	DE ZOSSMITETO	3	ICP/07	00	ICP/1900	
G6 PINO ONE E-46		11/26	DARIN PING	0	2	ICP/070	00	ICP/1900	
G6 AR-OZF 361 E-47		12/02	TERRY HOI	PE	3	ICP/070	00	ICP/1900	
Z2 BLACK RANGE E-119 **		11/29	PAUL PETE	RSON	3	ICP/070	00	ICP/1900	
ΣB		11/24	MATHEW CALDWELL O		8 1	ICP/0700		ICP/1900	
.D		11/25	PAUL MANO	CUSO O-116	1	ICP/070	00	ICP/1900	
.D		11/19	SETH LARS	SON (T) O-1.6	1	ICP/0700		ICP/1900	
D		11/25	JAMES BUF	RK O-128	1	ICP/070	0	ICP/1900	
FR		11/24	BRYAN TIBE	BETS O-34	1	ICP/070	0	ICP/1900	
BS		11/24	MIKE DOLA	N O-63	1	ICP/070	0	ICP/1900	
3S		11/24	FRED BURG	GER 0-62	1	ICP/070	0	ICP/1900	
PF		11/26	KELLAND W	VOLF 0-122	1	ICP/070	0	ICP/1900	_
PF		11/26		OLLAND O-179		ICP/070	201	ICP/1900	
		2000				1017070		10171900	
NT. ON NEXT PAGE									
		Division	n/C===== 0						
Function	Channel	Contraction Assessed		nunication Sum				A PER SE	
TICAL	4	RX Frequence		XX Tone/NAC	TX Freque		TX Tone/NA	111	lode
MMAND	9	166.912		136.5	166.72	AL-SE	136.5		A
TO GROUND	13	168.637			172.43		136.5		A
repared By (Resource Unit Lea	33.50.1		-	ning Section Ch		Da	to		A
MARA STADEL, RESI	2.	101	_ WALN, PSC2	190				Time	
UUV		MOK BILI	- VVALIN, PSUZ	(1) Si	Mulen	111	17/2016	2000	

			3.					
MAPLE SPRINGS			Bra	nch:		Division/Grou	ip:	
. Operational Period:	DAY							
Date/Time From: 11/18/2016 0700 FR	ı	Date/Time To: 11/19/2016 0300	SAT			Q		
FIELD OPERATION	S WAYNE "KAT		DIVISION/GRO	NIB SUBERVI	conlu	LINTED DELL		
	CLARK HAMN		DIVISION/GRO	JUP SUPERVI	SURIH	ONTER BELL		
PLANNING OPERATION	and the second second second second			SAFETY OFFI	CER B	RIAN AYERS		
AID ATTACK OURTENIES	STEVE RAWL							
AIR ATTACK SUPERVISOR	R GORDON GR	ROSSLIGHT						
		Resources Ass	signed this Period					
Strike Team / Task F			3	Number				
Resource Designa	ator	LWD	Leader	Persons	Drop	Off PT./Time	Pick Up PT./	ime
Control Operations/Work Ass	ignments:							
JRPOSE: IDENTIFY MITIGATI ND STATE: STRUCTURES AR ASK: INITIATE FIRE SUPPRES JRPOSE: REHAB DOZER AND ND STATE: DOZER AND FIRE Special Instructions:	E DEFENSIBLE. SSION REPAIR. D FIRE LINE. LINE IS REPAIR	ED PER FIRE SUPPRES	SION REPAIR STA					
AINTAIN ACCOUNTABILITY O	F FIELD OBSER	VERS WORKING IN YOU	IR DIVISION/GROU	P				
APID EXTRACTION MODULE PON REQUEST.	WILL BE STAGE	D IN DIVISION N NEAR T	HE JUNCTION OF	HWY 143 AND	ROAD	81 - AVAILABL	E FOR ALL DIVIS	
								101
STAGE THROUGH HIGH FIRE	DANGER PERIO	OD. BE PREPARED TO A	SSIST OTHER DIV	ISIONS.				101
ANAGEMENT ACTION POINTS AP 5: IF FIRE ENCROACHES I	S (MAP)				ΞE, ΜΟ	NROE COUNTY	Y, AND CHEROKI	
ANAGEMENT ACTION POINTS AP 5: IF FIRE ENCROACHES I	S (MAP)	OPERATIONS. COORDIN		OF TENNESSI	EE, MO	NROE COUNTY	Y, AND CHEROKI	
ANAGEMENT ACTION POINTS AP 5: IF FIRE ENCROACHES I	S (MAP)	OPERATIONS. COORDIN	IATE WITH STATE	OF TENNESSI		NROE COUNTY		E
ANAGEMENT ACTION POINTS AP 5: IF FIRE ENCROACHES I ATIONAL FOREST. Function	S (MAP) MAP 5, NOTIFY	OPERATIONS. COORDIN	IATE WITH STATE	OF TENNESSI	y N/W			E
ANAGEMENT ACTION POINTS AP 5: IF FIRE ENCROACHES I ATIONAL FOREST. Function CTICAL	S (MAP) MAP 5, NOTIFY Channel	Division/Group C	OMMUNICATION SUR	OF TENNESSI	y N/W	TX Tone/NA	C Mode	E
ANAGEMENT ACTION POINTS AP 5: IF FIRE ENCROACHES I ATIONAL FOREST. Function ACTICAL DMMAND	S (MAP) MAP 5, NOTIFY (Channel	Division/Group C RX Frequency N/W 166.7250	OMMUNICATION SUR	of TENNESSI nmary TX Frequenc 166.725	y N/W 0 5	TX Tone/NA 136.5	C Mode	ΞE
ANAGEMENT ACTION POINTS AP 5: IF FIRE ENCROACHES I ATIONAL FOREST. Function ACTICAL DMMAND R TO GROUND	Channel 4 9 13	Division/Group C RX Frequency N/W 166.7250 166.9125 168.6375	OMMUNICATION SUR	OF TENNESSI nmary TX Frequence 166.725 172.437 168.637	y N/W 0 5	TX Tone/NA 136.5 136.5	C Mode A A	ΞE
ACTICAL DMMAND R TO GROUND Prepared By (Resource Unit L	Channel 4 9 13	Division/Group C RX Frequency N/W 166.7250 166.9125 168.6375	ommunication Sun RX Tone/NAC 136.5	OF TENNESSI nmary TX Frequence 166.725 172.437 168.637	y N/W 0 5 5 Da	TX Tone/NA 136.5 136.5	C Mode A A A	E

1. Incident Name:					3.			,		
MAPLE SPRINGS					Branc	h				
2. Operational Period:	DAY				Branc			Division/Grou	up:	
2. Operational Period:	DAY									
Date/Time From: 11/18/2016 0700 FRI		Date/Time To: 11/19/2016 0300		SAT				U		
4.										
FIELD OPERATIONS	WAYNE "KA	ATO" ICHIYASU	Operations			D CLIDEDY	ICOD	DEON STEINLE		
	CLARK HAM	MMOND (T)		Divisio	JN/GROU	P SUPERVI	SOR	DEON STEINLE		
PLANNING OPERATIONS					SA	FETY OFF	ICER I	BRIAN AYERS		
AIR ATTACK SUBERVISOR	STEVE RAW									
AIR ATTACK SUPERVISOR	GORDON G	ROSSLIGHT								
5.		Resour	rces Assign	nod this E	Dorland					
Strike Team / Task Fo		I I	ces Assign	ieu tilis r	eriod	Number				
Resource Designat	or	LWD		Leader		Persons	Drop	Off PT./Time	Pick Up PT	Г./ <mark>Time</mark>
. Control Operations/Work Assig	inmonte:									
TASK: SCOUT POTENTIAL LINE L PURPOSE: IDENTIFY APPROPRI, ENDSTATE: FIRE LINE IN THE RI	LOCATIONS F	R CONTROL OPER	RATIONS					ΞE.		
. Special Instructions:										
LOCATE POSSIBLE LINE LOCATI WINDHAMMER.	ONS STRAIGI	HT WEST OF THE	TAPOCO L	.ODGE W	ILDERNE:	SS CONNE	CT WI	TH TRAIL SYSTE	EM VIA	
RAPID EXTRACTION MODULE WI JPON REQUEST.	ILL BE STAGE	ED IN DIVISION N N	NEAR THE .	JUNCTIO	N OF HW	Y 143 AND	ROAD	81 - AVAILABLE	E FOR ALL DIVI	SIONS
		Division/G	Froup Comm	nunicatio	n Summa	arv				
Function	Channel	RX Frequency N/		RX Tone/N		K Frequency	, NI/A/	TX Tone/NAC	No.	
ACTICAL	3	168.6000		136.5		168.6000	Com Haces	136.5		ie
OMMAND	7	166.6125		,,,,,		168.4000		136.5	A	
AIR TO GROUND	13	168.6375				168.6375		100.0	A	
Prepared By (Resource Unit Lea	ader)		d By (Plann	nina Secti	ion Chief)		Da	to	Time	
AMARA STADEL, RES	- PL	AL/I		THE PARTY OF THE PROPERTY.						
The state of the s	DUD HOW	DILL VV	VALN, PSC2	. (1)	X	Il wall	111/	/17/2016	2000	

1. Incident Name:					3.					
MAPLE SPRINGS					Bran	nch:		Division/Gro	NID:	
2. Operational Period:	DAY							DIVISION/GIC	rup:	
Date/Time From: 11/18/2016 0700 FRI		Date/Time 11/19/2016		0.17				X		
		11/19/2016		SAT						
FIELD OPERATIONS	WAYNE "	KATO" ICHIYASI	Operation	s Personne	22					
	CLARK H	AMMOND (T)		DIVISIO	N/GRO	UP SUPER	VISOR	AARON ORTEG	iA	
PLANNING OPERATIONS					S	SAFETY OF	FICER	BRIAN AYERS		_
AIR ATTACK SUPERVISOR	STEVE RA									
ALL ALL AGE OF ERVISOR	GORDON	GROSSLIGHT								
		Re	sources Assig	aned this D	oriod					
Strike Team / Task Fo	rce /			gired tills Fe	FIIOU	Number	T			
Resource Designate		LWD		Leader		Persons		Off PT./Time	Pick Up F	T./Tir
L1 A&F FALLING MODULE O		11/27	PAFFORE	D/BLUE		1	ICP/07	00	ICP/1900	
L1 FALLER MODULE LOLO ()-112	11/27	FALLIS / N	MEGORDON	1	2	ICP/07	00	ICP/1900	
IG4 NIMROD 824 E-77 **		11/25	LUKE MIC	LUKE MICHELS		2	ICP/07	00	ICP/1900	
G6 ATLANTIC T6 E-75		11/30	SHANE STREHLE			3	ICP/0700		ICP/1900	
G6 TGF E-81	G6 TGF E-81		SAMUELS	SCHULTZE		3	ICP/070	00	ICP/1900	
Z3 MINNESOTA DOZER E-71**		11/26	STEVE BA	ADY		3	ICP/070		ICP/1900	
D		12/02	JOSH BE	ASON O-55	<u> </u>	1	ICP/070			
LD	D			RTSHORN (2.7.	1			ICP/1900	
QB		11/25	151		100 E	3.b	ICP/070		ICP/1900	
QB		11/23				1	ICP/0700		ICP/1900	
		12/02		MIKE FRANK O-60		1 ICP/0700		00	ICP/1900	
BS		11/25	CHRIS CO	CHRIS COLT O-59		1 ICP		0	ICP/1900	
BS		12/01	MIKE STA	RR (T) O-64	1	1	ICP/070	0	ICP/1900	
FR		11/25	KRIS WILS	SON O-67		1	ICP/0700		ICP/1900	
PF		11/26	PATRICK	COSTIN O-	178	1 ICP/070		0	ICP/1900	
										_
NT. ON NEXT PAGE										
		Divisio	on/Group Com	munication	Sumn	207/				
Function	Channel	RX Frequen		RX Tone/NA			n. N/04*			
CTICAL	2	168.200		136.5	10	TX Frequen	150	TX Tone/NA		ode
MMAND	7	166.612		130.5		168.20		136.5		A
TO GROUND	13	168.637			_	168.40	Alleria A	136.5		A .
repared By (Resource Unit Lea			oved By (Plan	ning Section	n Chia		75 Da	to.	A	\
MARA STADEL, RESL	Si		L WALN, PSC		onle	211.11			Time	
		MIM DIL	L VVALIN, PSC	12(1)		SULLY	11/	17/2016	2000	

1. Incident Name:		Sion/Group A	- Section of the sect	3.	(100 204	***)					
MAPLE SPRINGS				Bran	ch:		Division/Grou	in:			
2. Operational Period:	DAY										
Date/Time From:		Date/Time To:					X				
11/18/2016 0700 FRI		11/19/2016 0300	SAT								
4.		Ope	rations Personn	el					903		
FIELD OPERATIONS	CLARK HAMM		DIVISIO	DIVISION/GROUP SUPERVISOR AARON ORTEGA							
PLANNING OPERATIONS				SAFETY OFFICER BRIAN AYERS							
	STEVE RAWL			J	ALEIT OFF	CERT	ORIAN ATERS				
AIR ATTACK SUPERVISOR	GORDON GR	OSSLIGHT									
5.		Resources	S Assigned this I	Dorlad							
Strike Team / Task Fo		Resources	Assigned this i	eriod	Number						
Resource Designa	source Designator LWD Le				Persons	Drop	Off PT./Time	Pick Up PT./Ti	ime		
C C	Control Operations (Mark Assistant										
6. Control Operations/Work Assi TASK: HOLD AND REHAB 455 R											
END STATE: STABLE CONTROL WILDERNESS VALUES. TASK: SNAG ROAD 62. PURPOSE: PREPARE LINE FOR END STATE: FIRE LINE IN THE F	FUTURE BURN	OUT OPERATIONS					VIRONIVIENT WE	TILE PROTECTING	j		
TASK: ASSIST WITH POINT PROPURPOSE: PROVIDE TIME AND END STATE: STRUCTURES ARE	SPACE FOR PC DEFENSIBLE.	APOCO LODGE. NINT PROTECTION.									
PURPOSE: REHAB DOZER AND END STATE: DOZER AND FIRE L	FIRE LINE. INE IS REPAIRE	ED PER FIRE SUPP	RESSION REPAI	R STANE	DARDS.						
7. Special Instructions:											
MAINTAIN ACCOUNTABILITY OF	FIELD OBSERV	ERS WORKING IN	YOUR DIVISION/	GROUP.							
RAPID EXTRACTION MODULE W UPON REQUEST.	ILL BE STAGED	IN DIVISION N NEA	AR THE JUNCTIC	N OF H	WY 143 AND	ROAD	81 - AVAILABLE	E FOR ALL DIVISION	ONS		
**STAGE THROUGH HIGH FIRE [DANGER PERIO	D. BE PREPARED T	O ASSIST OTHE	R DIVISI	IONS.						
MANAGEMENT ACTION POINTS MAP 4: IF FIRE ENCROACHES M AT RISK, SPECIFICALLY TAPOCO	AP 4, NOTIFY O	PERATIONS. EVALUP, AND OILFIELD G	JATE AND IMPLE AP AS WELL AS	EMENT N INFRAS	NECESSARY TRUCTURE	ACTIO VALUE	ONS TO DEFENI ES IN THE AREA	O IDENTIFIED VAL	_UES		
3.		Division/Grou	p Communicatio	n Summ	nary						
Function	Channel	RX Frequency N/W	RX Tone/N	VAC T	TX Frequency	N/W	TX Tone/NAC	Mode			
ACTICAL	2	168.2000	136.5		168.2000)	136.5	A			
COMMAND	7	166.6125			168.4000)	136.5	A			
AIR TO GROUND	13	168.6375			168.6375	5		А			
. Prepared By (Resource Unit Lea	ader)	Approved By BILL WALK	y (Planning Sect	ion Chie	Mudan	Da	te 17/2016	Time 2000			

1. Incident Name:					3.				
MAPLE SPRINGS					Bran	ich:		Division/Cres	
2. Operational Period:	DAY					Mark I		Division/Gro	up:
	DAT							STRUC	TURE
Date/Time From: 11/18/2016 0700 FRI	9	Date/Time						GROUP	
4.		11/19/2016	0300	SAT				Citooi	
FIELD OPERATIONS	I MAYNE "IZ	ATOU IOLUNA	Operation	s Personne					
TILL OF LICATIONS		MMOND (T)	U	ST	RUCTU	RE PROTE	CTION	JOE TJADEN	
PLANNING OPERATIONS	DAVE CAR	TER			S			BRIAN AYERS	
AID ATTACK	STEVE RA							DIAM IN THE ING	
AIR ATTACK SUPERVISOR	GORDON	GROSSLIGHT							
5.		D	COURSE Assi	inno dello B					
Strike Team / Task Fo		I N	esources Assi	igned this P	eriod	Number			
Resource Designat		LWE		Leader		Persons		p Off PT./Time	Pick Up PT./Tim
ENG3 AMERICAN WILDFIRE E-3	6	11/20	6 JEFF ST/	ANOVICH		3	ICP/07	700	ICP/1900
ENG3 ANGEL FIRE 3572 E-37		11/2	5 ANDREW	BERTGES		3	ICP/07	700	ICP/1900
ENG3 CAMINOS 1 E-38		11/26	3 JOHN RC	DADS		3	ICP/07	700	ICP/1900
NG6 AZ-TNF TONTO 12-46 E-4	1	11/25	JOEL DE	LGADO		3	ICP/07	700	ICP/1900
NG6 AZ-TNF TONTO 12-66 E-4	10	11/25	ERIK AND	DERSON		4	ICP/07	1.000//2	ICP/1900
NG6 NM-LNF 631 E-45		11/25	BRYCE D	OWDY (T)		2	ICP/07	101/06/	ICP/1900
/TT2 RED ROCK E-48		11/25		SCHIPPER		2	ICP/07		ICP/1900
/TS2 HOMESTYLE 55 E-50		11/25		CASTILLO		1	ICP/07	30.84	
WTS3 JTS CONSTRUCTION INC E-62 11						1	The second second	Share 2	ICP/1900
STPS 11/2				RUSSEL BYINGTON 0-117			ICP/0700		ICP/1900
TTPS 11/25				BRIAN BUNN O-87		1	ICP/0700		ICP/1900
FLD 11/2			CONTROL OF COLUMN	RYAN ROMERO O-53					ICP/1900
11/2 SOF2 11/2				JIM BRIGANCE O-44		1	ICP/07	3.2	ICP/1900
1000			JIM BRIGA	ANCE O-44	7	1	ICP/07	00	ICP/1900
ONT. ON NEXT PAGE									
		Divisi	on/Group Con	nmunicatio	n Sumn	an/			
Function	Channel	RX Frequen		RX Tone/N			ou NIAA/	TV Tono Alac	
ACTICAL	6	168.250		136.5	AC 1	X Frequent 168.250			
DMMAND	7	166.612		100.0		168.400	70.000	136.5 136.5	A
DMMAND	8	170.687				166.575		136.5	A
DMMAND	9	166.912	25			172.437		136.5	A
R TO GROUND	13	168.637	75			168.637		.00.0	A
Prepared By (Resource Unit Lea	ider)	Арр	roved By (Plai	nning Secti	on Chie	100000000000000000000000000000000000000		ate	Time
AMARA STADEL, RESIL	Maria	BI BI	LL WALN, PSC	C2 (T)	R	11.14	11	/17/2016	2000
	- The		MANUFACTURE TO SEE STATE OF SECTION AND SECTION ASSESSMENT OF SECTION ASSESSMENT ASSESSM	1.7	- 10	W WAR			2000

Branch:

Division/Group:

STRUCTURE

1. Incident Name:

MAPLE SPRINGS

2. Operational Period:

DAY

Date/Time From: 11/18/2016 0700	FRI	Date/Time 11/19/2016		SAT		GRO	UP	
4.			Operations	Personnel				
FIELD OPERAT	TONS WAYNE	"KATO" ICHIYAS	U		URE PROTEC	TION JOE TJADEN	ı	
DI ANNINO ODERA		HAMMOND (T)			SPECIA			
PLANNING OPERAT	The state of the s	ARTER RAWLINGS			SAFETY OFF	ICER BRIAN AYER	RS	
AIR ATTACK SUPERV								
5.		Re	esources Assign	ned this Period				
Strike Team / Ta					Number			
Resource De	signator	LWE)	Leader	Persons	Drop Off PT./Time	e Pick Up PT.,	/Time
Control Operations/Work								
SPECIAL INSTRUCTIONS: IAINTAIN POSITIVE INTER IAINTAIN ACCOUNTABILIT APID EXTRACTION MODU PON REQUEST. REATE A STRUCTURE PR	ACTIONS WITH Y OF FIELD OF LE WILL BE ST	SSERVERS WORK	KING IN YOUR D	DIVISION/GROU	IP.			SION
		Divisi	on/Group Comr	munication Sun	nmary			
Function	Channel	RX Frequen	cy N/W	XX Tone/NAC	TX Frequency	N/W TX Tone/I	NAC Mode	
CTICAL	6	168.25	00	136.5	168.2500	136.5	A	
DMMAND	7	166.612	25		168.4000		A	
DMMAND	8	170.68	75		166.5750		A	
MMAND	9	166.912	25	= -	172.4375		A	
R TO GROUND	13	168.637	75		100 0075		A	
and the same of th					168.6375			
Prepared By (Resource Un	it Leader)	Арр	roved By (Planr	ning Section Ch			Time	
Prepared By (Resource Un	it Leader)	1 101	roved By (Planr LL WALN, PSC2			Date 11/17/2016		

1. Incident Name:					3.					
MAPLE SPRINGS					Branc	:h:		Division 10		
2. Operational Period:	DAY				Diane			Division/Grou	ıb:	
	DAY							011///		
Date/Time From: 11/18/2016 0700 FRI		Date/Time To	P.O.S.	e constante				SWING	SHIFT	
4.		11/19/2016 03		SAT						
	Travarant III.		Operations							
FIELD OPERATIONS	The second recognition to the second second	AMMOND (T)		DIVISION	I/GROU	P SUPER	VISOR	BOB VOSBURG	54.0°M.5.W.7.567.20	
PLANNING OPERATIONS					8/	VEETY OF	FICED	MICHAEL BRYSO BRIAN AYERS	ON (TFLD)	
	STEVE RA				37	ALLII OF	FICER	BRIAN AYERS		
AIR ATTACK SUPERVISOR	GORDON	GROSSLIGHT								
5.		Pena		101 5						
Strike Team / Task Fo	rce /	Reso	urces Assign	ned this Pe	riod					
Resource Designate		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT.	/Time
ENG6 SECURITY 143 E-2		11/29	JAYSON F	PAPENFUS		3	ICP/15		ICP/0300	711110
ENG6 TX-TCR ANAHUAC 2764 E	-24	11/23	GRANT LO	VATO		2	ICP/15		ICP/0300	
SOFR		11/24	ROBERT S	CHNEIDER	0-68	1	ICP/15			
EMPF		11/25	TERI MILL		0-00				ICP/0300	
		11/25	TERI WILL	ER 0-121		1	ICP/15	500	ICP/0300	
6. Control Operations/Work Assig	nments:									
TASK: PATROL AND MONITOR FI PURPOSE: PREVENT FIRE SPRE END STATE: NO FURTHER LOSS	AD TO VAL	UES AT RISK.								
	OF VALUE	SAI RISK.								
. Special Instructions:										
CONDUCT OPERATIONS IN THE	WILDERNE	SS IN COMPLIANC	E WITH AGE	ENCY DIRE	CTIVES					
MAINTAIN ACCOUNTABILITY OF	FIELD OBSI	ERVERS WORKING	G IN YOUR D	OIVISION/GE	ROUP.					
RAPID EXTRACTION MODULE WI UPON REQUEST.	LL BE STAC	GED IN DIVISION N	NEAR THE	JUNCTION	OF HW	/Y 143 ANI	D ROA	D 81 - AVAILABLE	FOR ALL DIVIS	SIONS
		Division/	Group Comn	nunication	Summa	an/				
Function	Channel	RX Frequency I		RX Tone/NA			N/ NIAA/	TV Toro ALAC		
ACTICAL	5	166,7750	1000	136.5	0 17	(Frequence	•	NEW THE PROPERTY OF THE	, , , ,	3
OMMAND	7	166.6125		130.5		166.775		136.5	A	
OMMAND	8	170.6875			+	168.400		136.5	A	
OMMAND	9	166.9125			+	166.575		136.5	A	
IR TO GROUND	13	168.6375				172.437		136.5	A	
Prepared By (Resource Unit Lea			and D. (Tr.			168.637			A	
	(La	101	ed By (Plann	:5:			D	ate	Time	
AMARA STADEL, RESECUND	e really	BILL	WALN, PSC2	(T)	Bill	iNU.	11	1/17/2016	2000	

AIR OPERATIONS SUMMARY (ICS 220)

		Ī	AIR OPERATIONS SUMMARY (ICS 220)	UMIMARY (ICS 220)		
1. Incident Name:		2. Op	2. Operational Period: DAY			3. Sunrise:	
MAPLE SPRINGS		Da 11/	Date/Time From: 11/18/2016 0700 FRI	Date/Time To: 11/19/2016 0300	00 SAT	0712	
4. Remarks (Safety Notes, Hazards, Air Op Special Equipment, HAZARDS: POWERLINES, HEAVY SMOKE, OTHER AIRCRAFT.	(Safety Notes, Hazards, Air Op Special Equipment, etc.) OWERLINES, HEAVY SMOKE, OTHER AIRCRAFT.	nent, etc.) {AFT.	5. Ready Alert Aircraft: Medivac: UH-60 NC-HART	HART		6. Temporary Flight Restriction Number: Altitude: 10500 MSL	
APPROACH AND DEPART HELICOPTER IN A CROUCH POSITION.	ELICOPTER IN A CROUCH PC	SITION.	New Incident:			Center Point: 16 EAST & WEST X 15 NORTH & SOUTH-	
KEEP IN PILOIS VIEW AT ALL MAPLE HELIBASE LAT: 35 18.1 I ONG: 83 47 50	L TIMES.		8. Frequencies:	AM (Tone)	FM (Tone)	9. Fixed-Wing (category/kind/type, make/model, N#, base):	
			i			Air Tactical Group Supervisor Aircraft:	
7. Personnel:	Name:	Phone Number:	Air/Air Fixed-Wing (tfr)primary	122.3750		TYPE 1. 844CH 690 AERO COMMANDER	
AIR OPERATIONS BRANCH DIRECTOR	WARREN GIACOMINI	(707) 391-6784	Air/Air Rotary-Wing secondary	122.8750		TYPE 1. 711PB AERO COMMANDER	
AIR SUPPORT GROUP SUPERVISOR	ANNA ANDERSON	(909) 214-7604	Air/Ground primary		168.6375		
AIR TACTICALGROUPSUPERVIS	GORDON GROSSLIGHT	(719) 431-1389	Air/Ground secondary		166.9375		
AIR TACTICAL GROUP SUPERVISOR	JACK MARVIN	(520) 559-3934	Deck Coordinator		163.100		
HELIBASE MANAGER	RANDY CARTER (((501) 802-6708	Take-Off & Landing Coordinator				
			Air Guard		168.6250	Other Fixed-Wing Aircraft:	
11. Prepared by: Name: WAF	Name: WARREN GIACOMINI	Position/Title:	/Title: AOBD			Signature	T
ICS 220, Page 1 of 2		Date/Time:	ne: 11/17/2016 1632			Month Mingeries	
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1000	OLENATIONS SOMMARY (ICS 220)
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				(077 001)	0 220			
1. Incident Name:		2. Ope	2. Operational Period: DAY			3. Sunrise:	Sunset:	
MAPLE SPRINGS		Date 11/1	Date/Time From: 11/18/2016 0700 FRI	Date/Time To: 11/19/2016 0300	SAT		1728	
10. Helicopters (use a	(use additional sheets as necessary):	.;						
FAA N#	Category/Kind/Type	Make/Model	Base	Available	Start	Be	Remarks	
N611CK (HT 701) TY	TYPE 1	S61	MAPLE	0060	0060	WATER DROPPING ONLY.		T
N37HX TYF	TYPE 2	BELL 205	MAPLE		0060	BUCKET, LONGLINE.		T
N20PF (H512) TYF	TYPE 2	BELL 212	MAPLE		0060	BUCKET, CREW SHUTTLE.		
N173BH TYF	TYPE 3	ASTAR 350	MAPLE		0060	BUCKET, RECON		T
N743PH (H407) TYF	TYPE 3	BELL 407	MAPLE		0060	RECON, WATER DROPS.		T
12. Task/Mission/Assignment		e and function includes:	(category/kind/type and function includes: air tactical, reconnaissance, personnel transport, search and rescue. etc.):	e, personnel transport	t. search and	rescue etc.):		T
Category/Kind/Type and Function		Name of Perso or Instructi	Name of Personnel or Cargo (if applicable) or Instructions for Tactical Aircraft	(6	Mission	Fly From	Fly To	1
								T
								_
								_
								T
								_
								_
						1		
11. Prepared By: Name	Name: WARREN GIACOMINI	Position/Title:	Title: AOBD			Signature:		
ICS 220, Page 2 of 2		Date/Time:	ne: 11/17/2016 1632			Monto	marini	
		-				11.	Ture and	

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Page 2 of 2

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name:	Name:			2. Date/	2. Date/Time Prepared:		200	- La				
L								erational Period:	DAY			
MAPLE SPRINGS	N Y	SS		Date: Time:	11/17/2016 2000		1	Date/Time From:	ā	,		
4 Basic D	oib.	A Basic Dadio Changel 1100.			2.				Ž.	-	11/19/2016 0300 SAT	
4. Dasic N	aulo cin	arinei Use:							•			
Zone Group	÷ C	Function	Channel Name/Trunked Radio System Talkgroup	Radio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks	
	-	TACTICAL	TAC 1		DIV - E / Z	168.0500	136.5	168.0500	136.5	4		
	7	TACTICAL	TAC 2		DIV - N , X	168.2000	136.5	168.2000	136.5	A		
	3	TACTICAL	TAC 3.		DIV - CC, U	168.6000	. 136.5	168.6000	136.5	4	,	
	4	TACTICAL	TAC 4	Δ	DIV - Q	166.7250	136.5	166.7250	136.5	A		
	ည	TACTICAL	TAC 5	S	SWING SHIFT	166.7750	136.5	166.7750	136.5	A		
	9	TACTICAL	TAC 6	S	STRUCTURE	168.2500	136.5	168.2500	136.5	A		
	7	COMMAND	CMD 7	O	CMD RPT	166.6125		168.4000	136.5	4	GREGORY BALD	
2	8	COMMAND	CMD 8		CMD RPT	170.6875		166.5750	136.5	4	WAUCHECHA BALD	
	6	COMMAND	CMD 9	Ō	CMD RPT	166.9125		172.4375	136.5	A	LITTLE HUCKLEBERRY	
	10	COMMAND	FS JOANNA	ō	CMD RPT.	171.4750		168.1250	136.5	A	BACK UP FS REPEATER	
	11	TACTICAL	STATE AID	Ā	AIR AMBULANCE	154.2800		154.2800		4	A2G EXTERNAL AIR MEDEVAC:	
*	12	UNUSED	UNUSED					-		A	AKA STATE FIRE / VFIRE21	
	13	AIR TO GROUND	AG PRIMARY	₹	AIR-TO-GRND	168.6375		168.6375		A		
	14	AIR TO GROUND	AG SECONDARY	¥	AIR-TO-GRND	166.9375		166.9375		A		
	15	UNUSED	UNUSED				•			٧		
	16	AIR GUARD	AIR GUARD	E	EMERGENCY	168.6250		168.6250	110.9	∢		
5. Special Instructions:	structio	ıns:										
Current versi	on 11141	16. To verify press and	Current version 111416. To verify press and hold # button for BK radios - current Zone window on the KNG radios. Use whichever repeater works best.	Cradios -	current Zone window	on the KNG radio	s. Use whichev	er repeater works	best.	5		_
6. Prepared By	Ву	(Communicati	(Communications Unit Leader)	ž	Name: PAUL GARVEY	7 303-520-5545		Sign	Signature:	M		_
ICS 205				Ā	IAP Page			Dat	Date/Fime: 11/17/2016 2000	2016 2000		_
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HEALTH AND SAFETY MESSAGE

SAFETY starts with YOU

We are **ALL** accountable for **SAFE** behaviors

INCIDENT: Maple Springs

DATE: 11-18-16

TIME: Day

Major Hazards and Risks:

Driving

Snags Communication

Steep Terrain

Structure Protection

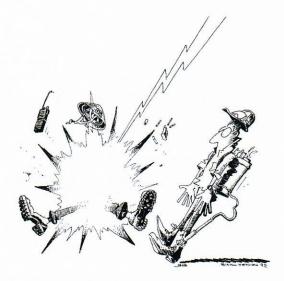
Fire Order of the Day -Be alert. Keep calm. Think clearly. Act decisively.

Narrative:

Driving-Use extreme caution driving in smoke. There is heavy public traffic on most roads and drivers may be distracted. Obey all traffic laws. Lights and seatbelts on! Take care of yourself and get good rest. **Snags-**Review the safety bulletin on falling hardwood trees. Only use qualified instructors. Carefully assess snags prior to falling. Those which are unsafe to fall should be flagged and avoided. Relocate line away from snag patches. **Communications-**There are radio coverage gaps on the west side of the fire and in canyons. Use human repeaters. **Structure Protection-**Following Wildland Urban Interface Guidelines in IRPG pages 12-16.

Steep Terrain-Watch your footing on steep, rough and rocky slopes. Maintain spacing.

General Health-Ensure you and your people are getting adequate rest, eating well and taking care of themselves.



 UNFAMILIAR WITH WEATHER AND LOCAL FACTORS INFLUENCING FIRE BEHAVIOR

Common Denominators of Fire Behavior On Tragedy Fires

- *Most incidents happen on the smaller fires or on Isolated portions of larger fires.
- *Most fires are innocent in appearance before the "flare-ups" or "blow-ups". In some cases, tragedies occur in the mop-up stage.
- *Flare-ups generally occur in deceptively light fuels.
- *Fires run uphill surprisingly fast in chimneys, gullies, chutes and on steep slopes.
- *Some suppression tools, such as helicopters or air tankers, can adversely affect fire behavior. The blasts of air from low flying helicopters and air tankers have been known to cause flare-ups.

Incident Safety Officer:_Brian Ayers__

Bin C. Ayes



Region Eight Fire Risk Management

Safety Bulletin



R8-FAM-RM-2016-10

Date: November 15, 2016

Subject: Hazardous Tree Falling in the Southern Region:

Issue: Many firefighters that come into the region are involved with near misses regarding hazardous tree falling operations. The severe conditions of drought, and the late fire season have created a dangerous situation with resources out of region. Firefighters engaged in hazardous tree operations need to consider the hardwood component of the trees they are falling, and use the proper sequence and training to safely fall all trees.

Why are the hazardous tree conditions different in the Southern Region as compared to elsewhere?

- A. Hazardous trees in hardwood canopies often contain weight and limbs away from the direction you are falling the tree. The need to be carefully evaluated before attempting to fall.
- B. Due to the late fire season we experience in the southern region, trees cast their leaves giving the appearance that the tree is dead or lighter than they actually are.
- C. Dead hardwood trees are significantly heavier, making these hazard trees fall unpredictably. They not conifers and do not carry the same attributes during falling operations.
- D. Firefighters used to working in western fire regions have been killed, paralyzed, and injured in the Southern region because they complacently fell hardwood trees in conditions different than we are currently seeing.

Hazardous tree protocol for crews:

- 1- Identify and evaluate- Scout for hazardous trees and flag the tree and a buffer or post warning signs. Not all dead trees are hazardous and many green trees are hazardous.
- 2- Post lookouts- in areas of known or potential snags and hazard trees.
- 3- Communicate- Make sure everyone in the work area knows the presence and location of hazard trees.
 Warning- Have crewmembers yell "snag" or "snag patch" when they walk by a hazardous tree of snags.
- 4- Removal or avoidance- Mitigate the hazards with steps agreed to by you and your supervisor. This would include flagging the hazard, posting a lookout, choosing to work away from the hazard, planning escape routes, etc. Hazardous trees that are too dangerous to cut should be identified and avoided. In areas with numerous hazard trees, the appropriate decision might be to avoid the area completely and not cut the

Summary: Conditions in hardwood trees are not similar to conifer trees, and firefighters need to take appropriate considerations and actions when working around and falling these hazardous trees. Experience in western fire regions may give way to complacency for falling protocols in these hardwoods. Do not endanger yourself or others during falling operations.

Additional Information: For further information, review the Southern Region Snag Brochure.

1. Incident/Project Name				100	2. Operational Period					
Maple Springs Fire										
3. Ambulance Services				Date	es/Time 11/18/1	6 Day (Operatio	nal Period		
o. Ambulance Services							The same			
Name		Complete Address	S		Phone & EMS Frequency			vanced Life (ALS) Yes	Support	
Medic 1 (ambulance)	Dedica	ated to Incident		Comm Staged	and 1, 2, or 9 a JCT Hwy 143 and	10101	Yes			
Graham County EMS		st Fort Hill Rd nsville, NC 28771		Grahan	County Dispatch 911 or 828-479-7		Yes			
4. Air Ambulance Service	S									
Name		Phone			Type of	Aircraft &	Canabi	lity		
Mountain Area Medical A (Rotorwing) 800-962-4354	ircraft	Graham County Dispatch through 828-479-7985	h 911 or	Night V	ision Capable	All of dit o	Сарар	inty		
LIFESTAR (Rotorwing) 800-854-1033		Graham County Dispatch through 828-479-7985	n 911 or	Night vi	sion capable, Bell	407 & F	EC 135			
UH-60, NCHEART (Rotor	wing)	Ordered through Asheville Dispat 828-257-4264		Identifie resource	er: N26348 Hoist (with multiple oth	Capable, er fires.	Staged	in Mason.	Shared	
5. Hospitals										
		Datum - WGS 84								
Name Complete Address	Degree DD° I	rdinate Standard es Decimal Minutes MM.MMM' N - Lat M.MMM' W - Long	Trav	el Time Ground	Phone	Heli Yes	Helipad Level Yes No Facility		are	
Fallulah Health Clinic 409 Tallulah Rd Robbinsville, NC	Lat: Lon:			15 min	828-479-6434		No	Basic		
Swain Community Hospital 15 Plateau St. Bryson City, NC	Lat: Lon:	N 35° 26.06' W 083° 26.45'	15 min	40 min	720-848-0000	Yes		Community Hospital		
Aission Hospital 09 Biltmore Ave Asheville, NC 28-213-1948	Lat: Lon:	N 35° 34.53' W 082° 32.94'	25 min	90 min	828-213-1948	Yes		Level 2		
niversity of TN Medical enter 924 Alcoa Highway noxville, TN	Lat: Lon:	N 35° 57.0' W 083° 56.60'	35 min	120 min	865-305-9000	Yes		Level 1		
irady Burn Center 0 Jesse Hill Jr. Dr. tlanta, GA	Lat: Lon:	N 33° 45.08' W 084° 22.55'	60 min (fixed wing)	3.5 hr	404-616-2876	Yes		Level 17 Center, Burn C	ABA	

6. Division	Area Location Capability					
	EMS Responders & Capability:	Mike Fincham (EMPF) 530-925-1267 Liv Stecker (EMTF) 509-675-3504 Medic 1 ambulance (ALS)				
	Equipment Available on Scene:	ALS Kit, Trauma Bag, AED, O2, Pain Meds, TRS.				
Divisions N	Medical Emergency Channel:	Tac on ground/Command Channel				
DIVISIONS IN	Air:	20 minutes				
	Ground:	30 minutes				
	Approved Helispots:					
	Lat:					
	Long:					
	EMS Responders & Capability:	Kellend Wolf (EMPF) 208-721-7036 Charlie Holland (EMPF) 434-547-7171 Medic 1 ambulance (ALS)				
	Equipment Available on Scene:	ALS Kit, Trauma Bag, AED, O2, SKED				
Divisions Q	Medical Emergency Channel:	Tac on ground/Command Channel				
Divisions Q	Air:	20 minutes				
	Ground:	50 minutes				
	Approved Helispots:					
	Lat:					
	Long:					
	EMS Responders & Capability:	Pat Costin (EMPF) 801-592-9921 Medic 1 ambulance (ALS)				
	Equipment Available on Scene:	ALS Kit, Trauma Bag, AED, O2, Pain Meds, SKED.				
D' ' ' ' ' ' '	Medical Emergency Channel:	Tac on ground/Command Channel				
Divisions X	Air:	20 minutes				
	Ground:	40 minutes				
	Approved Helispots:					
	Lat:					
	Long:					
	EMS Responders & Capability:	Lisa Poncelet (EMTF) 206-276-5509 Medic 1 ambulance (ALS)				
	Equipment Available on Scene:	BLS Kit, Trauma Bag, AED, O2, SKED				
	Medical Emergency Channel:	Tac on ground/Command Channel				
Divisions E/Z	Air:	20 minutes				
	Ground:	30 minutes				
	Approved Helispots: Type 3 helo					
	Lat:	H-5 H-6				
	Long:	N 35° 24.82' N 35° 24.90' W 83° 52.5370' W 83° 51.47'				
		W 83° 52.5370' W 83° 51.47'				
	EMS Responders & Capability:	Edward Hallisy (EMTF) 507-273-9235 Medic 1 ambulance (ALS)				
	Equipment Available on Scene:	BLS Kit, Trauma Bag, AED, O2, SKED				
	Medical Emergency Channel:	Tac on ground/Command Channel				
	Air:	20 minutes				
Division CC	Ground:	20 minutes				
	Approved Helispots: Type 3 helo only	H-1 H-7				
	Lat:	N 35° 22.3' N 35° 22.38'				
	Long:	W 83° 52.12' W 83° 51.14'				
	EMS Responders & Capability:	MEDL, Graham County EMS.				
and appeared to the second	Equipment Available on Scene:	ALS kit, Trauma Bag, O2, AED, Pain Meds.				
CP – Robbinsville	Medical Emergency Channel:	911 or 828-479-7985				
	Air:	Discretion by EMS crew				
	Ground:	10 min				

	EMS Responders & Capability:	Teri Miller (EMPF) 406-544-3070
	Equipment Available on Scene:	ALS Kit, Trauma Bag, AED, O2, SKED
	Medical Emergency Channel:	Tac on ground/Command Channel
Divisions Swing	Air:	20 minutes
	Ground:	30 minutes
	Approved Helispots:	
	Lat:	
	Long:	
By Prepared (Medical Unit Leader)		Reviewed By (Safety Officer)
Jeff Holbrook – MEDL	1441.11/0	Brian Ayers – SOF2 7 11/17/16 @ 2000

Finance Message Please see Finance 828-479-4655

E-44 RNA-7561

CTR dates clarification on 11/13/16

O-174 Mike Fralicks

See Personnel in Finance

E-2 Security Fire PD

Shift tickets date question

E-71 MN Dozer

Need your signature on Shift Ticket

O-62 Fred Burger

See Libby

O-151 Zach Hartshorn

See Libby

WILDERNESS CONSIDERATION FOR THE MAPLE SPRINGS FIRE:

Provide the protection of the Wilderness resource, and employ MIST tactics during fire management and associated rehab activities. (see IRPG pgs 91-92).

- Utilize natural features as much as possible.
- Cut and remove as little vegetation as possible for safe fireline construction.
- Consider minor fireline location adjustments to minimize tree cutting.
- Construct fireline only as wide and as deep as needed for safety and effectiveness.
- Carry out all your trash and food scraps every shift.
- Use a cathole for sanitation: 8" deep and at least 200' from water.
- If in doubt, ask your fireline supervisor. Fireline supervisors should contact the Wilderness READ.

Dave Finnan, Wilderness READ. Cell: 828-577-4481

Training Specialist Message Trainees

Has your evaluator signed any tasks in your Task Book at this Incident?

Task can be signed off as they have been completed.

You do not have wait to until the end of the assignment to start having tasks signed off.

I am located at the ICP on the way to finance

James Mason 479-228-2165

A Thank-You Message

Torres Contracting 3-A Handcrew for their very generous donation to the Wildland Firefighter Foundation!

Atlantic Wildfire provided the coffee today. Your generosity is greatly appreciated!



Fire Suppression Repair Standards National Forests in North Carolina North Carolina Forest Service

Gene	<u>ral</u>
	GPS and provide GIS files to the home unit of all suppression features (hand line, dozer
	line, structures, drafting sites, safety zones, helispots, camps, etc.).
	Remove all unnecessary flagging, temporary signage, supplies, equipment, and trash.
	Obtain resources clearances (archeological, botanical, T&E) prior to fire suppression
	repair.
	Coordinate with READs to restore all constructed fireline, safety zones, evacuation
	routes, parking areas, and camps (see details below).
	Screen for geologic risks associated with repair techniques including, falling rocks,
	landslides, and acidic rock formations.
	Fell standing snags and remove trees that pose a safety risk in areas of high public use,
	including trails.
	In addition, on North Carolina National Forest protected lands:
	 If significant repair of damaged resource is noted, notify the North Carolina
	Forest Service, Graham County District Ranger, Harold Phillips.
	<u>ll Areas</u>
	Use MIST when working along the Appalachian Trail, Trail of Tears, Wilderness Areas,
	and Wilderness Study Areas.
	Do not use heavy equipment within Wilderness Areas and within 750 feet of the
	centerline (1,500 feet) Trail of Tears and Unicoi Turnpike.
	Designated Wilderness Areas – track and report use of all motorized equipment (type,
	number, dates of use), if authorized.
_	Inventoried Roadless Areas – only use minimum-sized track hoe/excavator for
Hand li	restoration (no dozers).
	Restore hand lines to look as if undisturbed.
	Remove berms and windrows
	Fill trenched line
	Scatter bucked fuels and dead-and-down fuels, if available.
	Construct water bars as described below.
	On North Carolina Forest Service protected lands:
	Sow with seasonally-appropriate seed and cover with organic matter: within 50 feet of any intermittent are recovered.
	 within 50 feet of any intermittent or perennial stream where slope is

between 0% to 25%.

	ii. within 50 feet of any intermittent or perennial stream where slope is
Doze	greater than 25%.
	Restore dozer line to look as if undisturbed, including old road beds and logging roads. Remove berms and windrows
	Fill trenched line
	Scatter bucked fuels and dead-and-down fuels, if available.
	Construct water bars only on lines associated with a designated road or trail.
	Do not construct water bars on lines not associated with a designated road or trail;
	rather, restore to pre-fire condition using natural contours. Return turn-outs to their original state.
	Unclog culverts and culvert inlets.
	On North Carolina Forest Service protected lands:
	a. Sow dozer line with seasonally appropriate seed and cover with organic matter.
	 Sow dozer lines with seasonally-appropriate seed and cover with organic matter that are:
	i. within 50 feet of any intermittent or perennial stream where slope is
	between 0% to 25%.
	ii. within 50 feet of any intermittent or perennial stream where slope is
	greater than 25%.
	<u>crossings</u>
	Restore water crossings, including dry channels.
	Remove debris in the stream to maintain natural flow.
	Re-contour stream banks and stream approaches to their original slope and condition.
	Unclog culverts and culvert inlets.
	Sow stream bank and stream approaches with seasonally-appropriate seed and cover
\A/	with organic matter.
Water	
	Remove berms along the side of the roads and dozer line.
	Consider using rolling dips, grade sags, and using natural contour.
Ш	Space water bars using the level sight distance method (standing flat and looking toward
	upslope, install the next water bar at eye level).
	Decrease water bar spacing on water crossings including dry channels. Take care not to
	point outlet towards stream channels, as it increases sedimentation.
_	Install water bars no more than 1 foot deep on the uphill side and pack soil.

	Angle water bars 30 to 45 degrees downslope from the high side draining toward the low slope side.
	Install water bars to lead water to a vegetated area.
	that seasonally appropriate seed and cover with organic matter.
	On North Carolina Forest Service protected lands:
	 Water bar dozer lines that have the potential for accelerated erosion to cause sedimentation to streams.
	ADDITIONAL STANDARDS
<u>Joy</u>	vce Kilmer-Slick Rock Wilderness
	Remove all flagging along the lower and upper loop of the Joyce Kilmer Memorial Trail.
	Remove flagging along path used to access shut off valve, reservoir, and cultural site west of
	the lower loop trail (approximately $\frac{1}{4}$ mile from parking area; 35 21' 33 28.99"N 83 55'
	57.49"W).
	Remove flagging marking containment line upslope from restroom, east of trail head
	parking for Joyce Kilmer Memorial Loop Trail.
	Repair constructed hand line outside of Wilderness upslope from restroom, east of trail
	head parking for Joyce Kilmer Memorial Loop Trail.
	Pull leaves, organic matter and woody debris back onto hand line.
	Use rakes and leaf blowers as necessary to return hand line to an undisturbed appearance.
	Cover path blown with leaf blower leading to shutoff valve and reservoir.
	Scatter reduced fuels cut between the lower loop trail and shutoff valve in created path.
	Approximately 1 mile up from east side of the Lower Loop Trail on Naked Trail at
	footbridge, scatter reduced fuels away from trail.
	Remove any trash and/or equipment. Except trail closure signs, all signs associated with
	Maple Springs Fire along Joyce Kilmer Memorial Road and in parking area will be removed.
	Standing dead snags in burned areas adjacent to Joyce Kilmer Memorial Forest Road
	(FR416) and within the lower Joyce Kilmer Memorial Loop Trail are of especial concern to
	life and safety.
	Using appropriate measures, trees should be felled in order to mitigate imminent dangers in
	these areas.

ACTIVITY LOG (ICS 214)

1. Incident Name	:	2. Operational Period:	Date From: Time From:	Date To: Time To:		
3. Name:		4. ICS Position:		5. Home Agency (and Unit):		
6. Resources Ass	signed:					
	ame	ICS Po	sition	Home Agency (and Heil)		
		10010	Sition	Home Agency (and Unit)		
7. Activity Log:						
Date/Time	Notable Activities					
D. D						
3. Prepared by: CS 214, Page 1	Name:	Position/Title:		Signature:		
00 214, Fage 1		Date/Time:				

ACTIVITY LOG (ICS 214)

1. Incident Name	:	2. Operational Period:	Date From:	Date To:	
			Time From:	Time To:	
7. Activity Log (c	ontinuation):			Timo To.	
Date/Time	Notable Activities				
					-
			100		
. Prepared by:	Name:	Position/Title:	Sig	nature:	
CS 214, Page 2		Date/Time:			
Service Company of the Company of th		Dato/Time.			

			Medical Incid	ent Report			
FO	R ALL MEDICAL EMERG	ENCIES: IDENT	TEY ON SCENE INCI	DENT COMP	MANDED DV MARKE	AND POSITION AND ANNOU	NCE
		IVILITOLIVOI	IO INITIALE RESP	ONSE FROM	A IMT COMMUNICA	TIONS/DISDATON	
Ex: "Comm	unications, Div. Alpha. Stand-b	PATCH y for Priority Medica	al Incident Report." (If life			n m u n i c a t i o n s / d i s p	
	STATUS: Provide incident	ummary and comm	nand structure.				
	of Injury/Illness					Describe the injury Ex: Broken leg with bleeding)	
,	ncident Name						
Po	int of Contact					(Ex: Trout Meadow Medical) Name of Point of Contact	
	Patient Care					Name of Care Provider (Ex: EMT Smith)	
3. INITIAL PA	Conscious? ☐ YES		or each patient. This is only Age: MEDEVAC!	v a brief, initial a	ssessment. Provide addi Weight:	tional patient info after completing this	9 Line Report.
Me	Breathing? YES chanism of Injury:	□ NO =	MEDEVAC!				
What Lat/Lo	t caused the injury? ong (Datum WGS84) ° 42.45' x W 123° 03.24'						
			200				
4. SEVERITY	OF EMERGENCY, TRANS	SEVERITY	<u> </u>		TRANS	DODT DOLODITY	
□ URGENT-RED Life threatening injury or illness. Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.				n sizes,	TRANSPORT PRIORITY Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE.		
□ PRIORITY- Ex: Significa	YELLOW Serious Injury on trauma, not able to walk, 2°	r illness. – 3° burns not more	e than 1-2 palm sizes.		Ambulance or consider air transport if at remote location. Evacuation may be DELAYED.		
Not a life thr	GREEN eatening injury or illness. strains, minor heat-related illne				Non-Emergency. Evacuation considered Routine of Convenience.		
5. TRANSPOR	RT PLAN: (Agency Aircraft Preferred)						
☐ Helispot		☐ Short-haul	/Hoist		☐ Life Flight	☐ Other	
Ground Transport: Self-Extract							
□ Sell-EXII	act	☐ Carry-Out			☐ Ambulance	□ Other	
	AL RESOURCE/EQUIPMEN	T NEEDS:					
	amedic/EMT(s)	☐ Crew(s)			☐ SKED/Backboard/C-Collar		
	n Sheet(s)		□ Oxygen		☐ Trauma Bag		
	dication(s) er (i.e. splints, rope rescue, wh	eeled litter)	☐ IV/Fluid(s)		□ Card	tiac Monitor/AED	
	W 000 20 MOV SOCIOLOGY SAND						
7. COMMUNIC							
Function Ex: Command	Channel Name/Number	Receive (Rx		* Т	ransmit (Tx)	Tone/NAC *	
COMMAND	Forest Rpt, Ch. 2	168.3250	110.9		171.4325	110.9	
AIR-TO-GRND							
TACTICAL							
	ON LOCATION:		*(NAC for digital rad	dio system)			
	g (Datum WGS84) 42.45' x W 123 03.24'						
	to Evacuation Location:						
Helispot/Extra	action Size and Hazards:						
9. CONTINGE	NCY:						
Considerations	: If primary options fail, wha conjunction with primary ev	t actions can be in acuation method?	nplemented in Be thinking ahead	REMEMBER	Act according to	f resources ordered your level of training alm. Think Clearly. Act Decisive	ly.